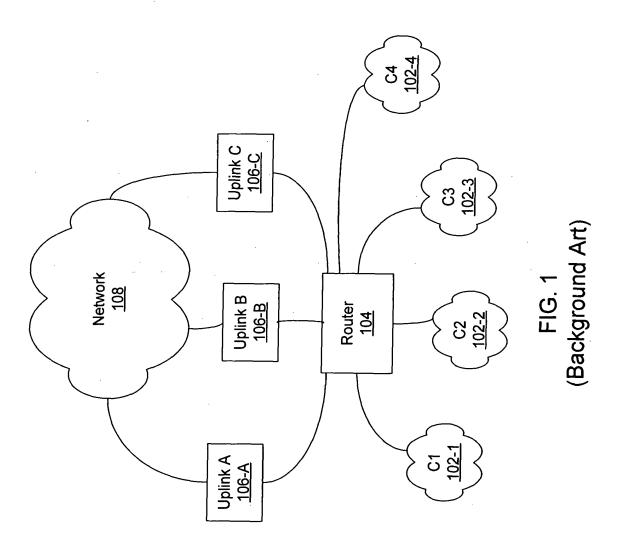
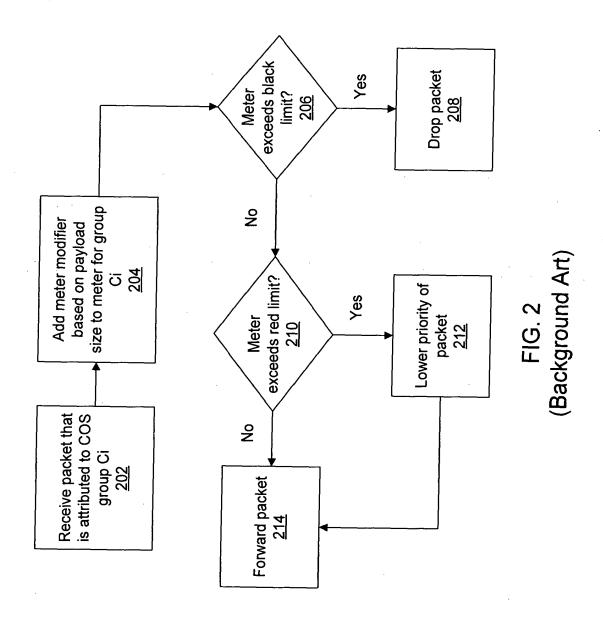
1/8





ı

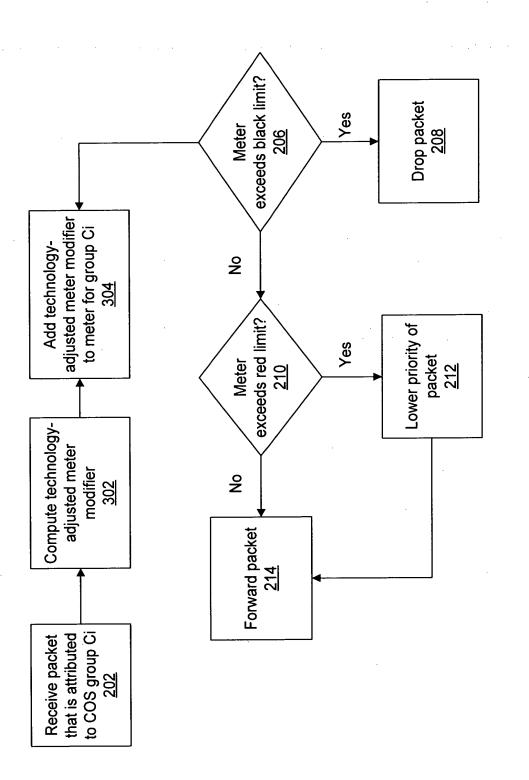
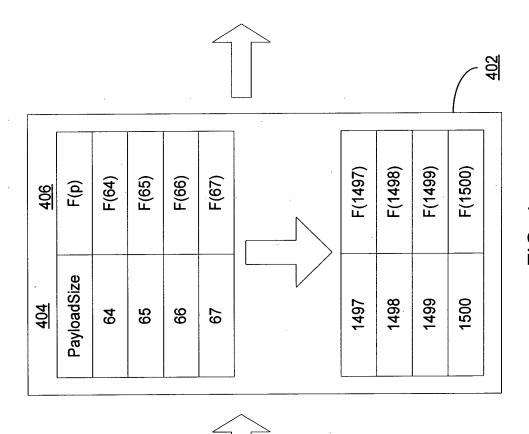


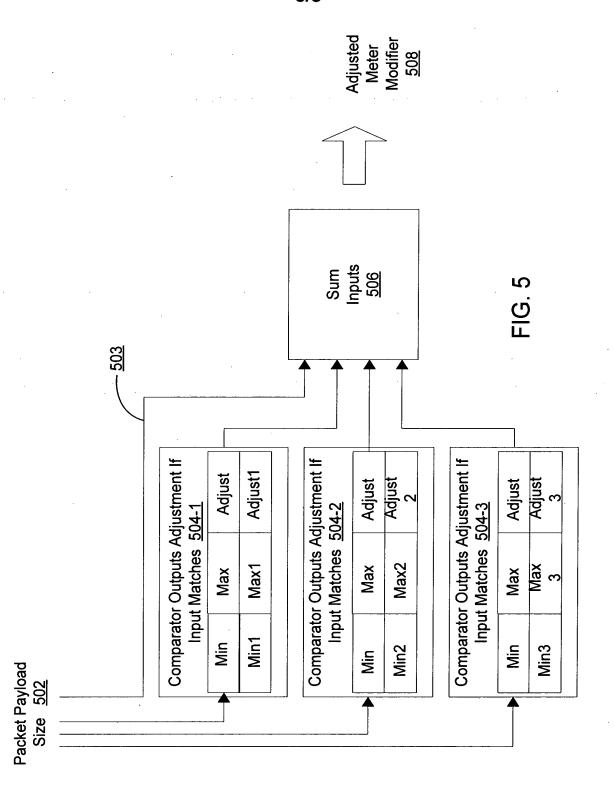
FIG. 3





Packet Payload Size <u>408</u>



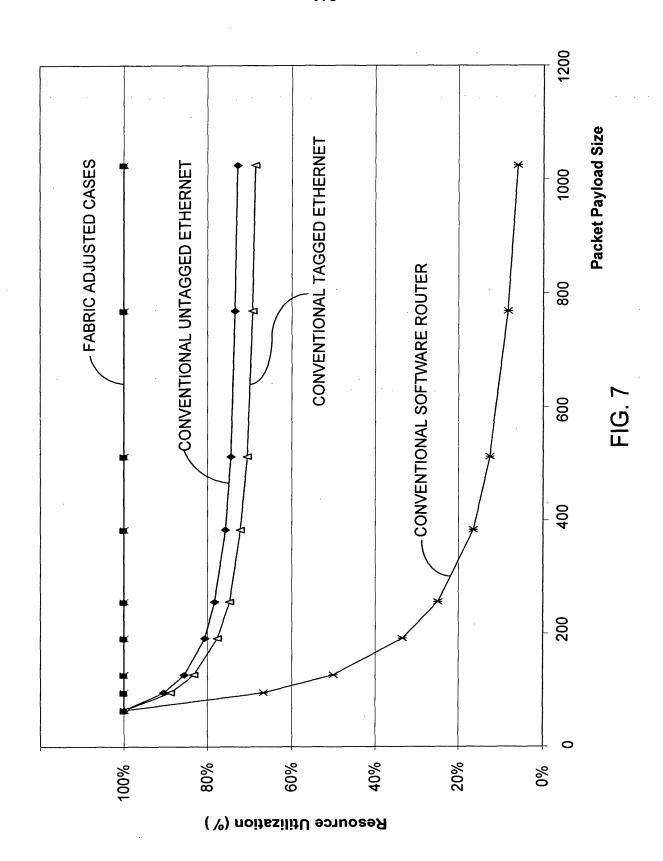


1

i	conventional	fabric-adjusted	conventional	fabric-adjusted	conventional	rapric-adjusted
L2 Fabric	Untagged Ethernet	Untagged Ethernet	Tagged Ethernet	Tagged Ethernet	Software Router	Software Router
Header Size	12	12			12	12
Min Payload Per Frame	52	52	52	52	52	52
Max Payload Per Frame	1544	1544	1548	1548	1544	1544
COS Meter Function	a	p + 12	d	p + 16	d	constant
Payload size (p)	Link Utilization %	Link Utilization %	Link Utilization %	Link Link CF	CPU Utilization CPU Utilization %	CPU Utilization %
64	100%	100%		100%	100%	100%
512	75%	100%	71%	100%	13%	100%
1024	73%	100%	%69	100%	%9	100%

-<u>|</u>G. 6

7/8



User Configurable Functions For Adjusting Service
Differentiation Meters
Inventor(s): Michael T. Roeder
Atty Docket No. 200313512-1

8/8

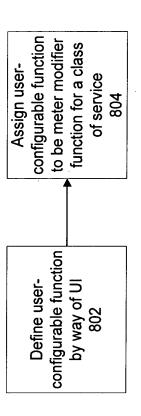


FIG. 8